Refine Search

Search Results -

Term	Documents
(4 AND 5).PGPB,USPT,EPAB,JPAB,DWPI,TDBD.	10
(L4 AND L5).PGPB,USPT,EPAB,JPAB,DWPI,TDBD.	10

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

L6

Refine Search

Recall Text   Clear   Interrupt

Search History

DATE: Friday, October 06, 2006   **Purge Queries**   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=ADJ			
L6	l4 and L5	10	L6
L5	poi or point of interest	1774	L5
L4	l2 and L3	287	L4
L3	input same code	233477	L3
L2	code near2 (restaurant$ or poi or museum$ or gas station or hotel or rest area or park or airport$ or landmark or point of interest)	725	L2
L1	assign$ near2 code near2 (poi or point of interest)	3	L1

END OF SEARCH HISTORY

First Hit   Previous Doc   Next Doc   Go to Doc#
End of Result Set

☐ Generate Collection   Print

L6: Entry 10 of 10   File: DWPI   Jul 21, 2004

DERWENT-ACC-NO: 2004-819490
DERWENT-WEEK: 200481

TITLE: System and method for retrieving geographical information for car navigation
apparatus

INVENTOR: KIM, B S; KIM, N G

PATENT-ASSIGNEE: FINEDIGITAL (FINEN)

PRIORITY-DATA: 2003KR-0001737 (January 10, 2003)

Search Selected   Search ALL   Clear

PATENT-FAMILY:

	PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
☐	KR 2004064868 A	July 21, 2004		001	G08G001/0969

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
KR2004064868A	January 10, 2003	2003KR-0001737	

INT-CL (IPC): G08G 1/0969

ABSTRACTED-PUB-NO: KR2004064868A
BASIC-ABSTRACT:

NOVELTY - A system and a method for retrieving geographical information for a car
navigation apparatus are provided to improve user convenience by classifying POI
(Point Of Interest) database into a master POI and a slave POI hierarchically.

DETAILED DESCRIPTION - A database (110) stores codes matched to information of an
area and a category of business for a master POI such as well-known streets and
buildings. A memory (140) stores detailed information including slave POI and an
address and coordinates for each slave POI that is matched to one of the master POI
codes. A display (150) outputs a signal according to an operational control signal
inputted thereto. A key input unit (120) allows a user to input the master POI code
or the slave POI with reference to the codes for the master POIs. A controller
(130) outputs a list of slave POIs corresponding to a master POI code inputted by
the user according to an output signal from the key input unit to the display. The
controller further retrieves information from the memory when a name of a slave POI
is inputted from the key input unit.

ABSTRACTED-PUB-NO: KR2004064868A

EQUIVALENT-ABSTRACTS:

CHOSEN-DRAWING: Dwg.1/10

DERWENT-CLASS: S02 T01 X22
EPI-CODES: S02-B08G; T01-J05B2B; T01-J07D3A; X22-E06A;